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Please find below and/or attached an Office communication concerning this application or proceeding.

The time period for reply, if any, is set in the attached communication.

Application No.	Applicant(s)	
10/821,608	AGRAWAL ET AL.	
Examiner	Art Unit	
BACKHEAN TIV	2451	

Office Action Summary	Examiner	Art Unit				
	BACKHEAN TIV	2451				
The MAILING DATE of this communication appears on the cover sheet with the correspondence address						
Period for Reply						
A SHORTENED STATUTORY PERIOD FOR REPLY WHICHEVER IS LONGER, FROM THE MAILING D. - Estressions of time may be available under the provisions of 37 CFR 1.15 - If NO period for reply is a post-field above, the maximum statutory period to reply with the sac or extended period for penly with 12 Links. Any reply received by the Office later than three months after the mailing amend patent term adjustment. See 37 CFR 1.70(4b).	ATE OF THIS COMMUNICATION 36(a). In no event, however, may a reply be tin vill apply and will expire SIX (6) MONTHS from cause the application to become ABANDONE	N. nely filed the mailing date of this of D (35 U.S.C. § 133).				
Status						
1) Responsive to communication(s) filed on 6/10/	09.					
·- · · · · · · · · · · · · · · · · · ·	action is non-final.					
,	3) Since this application is in condition for allowance except for formal matters, prosecution as to the merits is					
closed in accordance with the practice under Ex parte Quayle, 1935 C.D. 11, 453 O.G. 213.						
Diamonisian of Claims						
Disposition of Claims						
4)⊠ Claim(s) <u>1-40</u> is/are pending in the application.						
4a) Of the above claim(s) is/are withdray	vn from consideration.					
5) Claim(s) is/are allowed.						
6)⊠ Claim(s) <u>1-40</u> is/are rejected. 7)□ Claim(s) is/are objected to.						
8) Claim(s) are subject to restriction and/or	election requirement					
o) Claim(s) are subject to restriction and/or	election requirement.					
Application Papers						
9) The specification is objected to by the Examine	r.					
10) The drawing(s) filed on is/are: a) accepted or b) objected to by the Examiner.						
Applicant may not request that any objection to the drawing(s) be held in abeyance. See 37 CFR 1.85(a).						
Replacement drawing sheet(s) including the correction is required if the drawing(s) is objected to. See 37 CFR 1.121(d).						
11)☐ The oath or declaration is objected to by the Ex	aminer. Note the attached Office	Action or form P	TO-152.			
Priority under 35 U.S.C. § 119						
12) Acknowledgment is made of a claim for foreign	priority under 35 LLS C & 119(a)	⊬(d) or (f)				
a) All b) Some * c) None of:						
1.☐ Certified copies of the priority documents have been received.						
Certified copies of the priority documents have been received in Application No.						
3. Copies of the certified copies of the priority documents have been received in this National Stage						
application from the International Bureau	•					
* See the attached detailed Office action for a list of the certified copies not received.						
Au						
Attachment(s) 1) Notice of References Cited (PTO-892)	4) Interview Summary	(PTO-413)				
2) Notice of Draftsperson's Patent Drawing Review (PTO-948)	Paper No(s)/Mail Da	ate				
3) Information Disclosure Statement(s) (FTO/SE/08)	5) Notice of Informal P	atent Application				

Paper No(s)/Mail Date ____

6) Other:

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Detailed Action

Claims 1-40 are pending in this application. This is a response to the Remarks/Amendments filed on 6/10/09. This action is made FINAL.

Claim Rejections - 35 USC § 103

The following is a quotation of 35 U.S.C. 103(a) which forms the basis for all obviousness rejections set forth in this Office action:

(a) A patent may not be obtained though the invention is not identically disclosed or described as set forth in section 102 of this title, if the differences between the subject matter sought to be patented and the prior art are such that the subject matter as a whole would have been obvious at the time the invention was made to a person having ordinary skill in the art to which said subject matter pertains. Patentability shall not be neadtived by the manner in which the invention was made.

Claims 1-3,6-8,12-19 are rejected under 35 U.S.C. 103(a) as being unpatentable over US Publication 2002/0026500 issued to Kanefsky et al.(Kanefsky) in view of CNN.com webpage from 1/29/03(CNN) in view of US Patent 6,259,471 issued to Peters et al.(Peters) in view of US Publication 2002/0177454 issued to Karri et al.(Karri).

As per claim 1, Kanefsky teaches in a telecommunications system having at least one network gateway coupled among multiple mobile devices and a network, and wherein a content sharing system and a content provider are also coupled to the network, a method of sharing content between a user and a recipient, both of whom have a mobile device having access to the network(para.0026,0027), the method comprising:

information identifying the content sharing system, and information identifying content provided by the content provider, wherein the user selected the identified content as content that the user wishes to share with the recipient(para.0032);

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providing a user input form for display to the user, wherein the user input form includes a request for the user to identify the recipient(para.0058); receiving user input information comprising a recipient telephone number submitted by the user via the user input form(para.0058); generating a content share message for transmittal to the mobile device of the recipient, wherein the content share message includes an indication of the identified content that the user wishes to share with the recipient, wherein, if the recipient is the subscriber to the service associated with the content sharing system, generating the content share message in a first protocol(para.0035-0038).

Kanefsky however does not explicitly teach receiving a request message, wherein the request message is generated, at least in part, by the content provider; determining whether the recipient is a subscriber to a service associated with the content sharing system based on the recipient telephone number; and if the recipient is not the subscriber to the service associated with the content sharing system, generating the content share message in a second protocol.

CNN teaches receiving a request message, wherein the request message is generated, at least in part, by the content provider(Figs.1-3).

Therefore it would have been obvious to one ordinary skill in the art at the time of the invention to modify the teachings of Kanefsky to include receiving a request message, wherein the request message is generated, at least in part, by the content provider as taught by CNN in order to send an interesting article to another user.

One ordinary skill in the art would have been motivated to combine the teachings of Kanefsky and CNN in order to send an interesting article to another user.

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Kanefsky in view of CNN does not explicitly teach determining whether the recipient is a subscriber to a service associated with the content sharing system based on the recipient telephone number; and if the recipient is not the subscriber to the service associated with the content sharing system, generating the content share message in a second protocol.

Peters teaches authorization/access to video data based on a subscribers telephone number (col.5, lines 15-25).

Therefore it would have been obvious to one ordinary skill in the art at the time of the invention to modify the teachings of Kanefsky in view of CNN to include determine whether a user is a subscriber based on a telephone number as taught by Peters in order to verify users for access to multimedia.

One ordinary skill in the art would have been motivated to combine the teachings of Kanefsky, CNN, and Peters in order to verify users for access to multimedia.

Kanefsky in view of CNN in view of Peters does not explicitly teach if the recipient is not the subscriber to the service associated with the content sharing system, generating the content share message in a second protocol.

Karri teaches sending a message using SMS instead of WAP. Kanefsky, para.0039, further teaches translating content into a form that can be rendered on the destination device, this inherently teaches that not all the devices have the same capabilities, e.g. support for a certain type of protocol(Also, US Publication 2004/0087326 issued to Dunko, et al., para.0034, provides support), therefore it would have been obvious to one ordinary skill in the art at the time of the invention to modify

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the teachings of Kanefsky in view of CNN in view of Peters to include sending a message in a different protocol as taught by Karri in order to for different types of devices with different capabilities to render and/or receive a content from a user/Kanefsky, para.0039).

One ordinary skill in the art would have been motivated to combine the teachings of Kanefsky, CNN, Peters and Karri in order to for different types of devices to render and/or receive a content from a user(Kanefsky, para.0039).

As per claim 2, the method of claim 1 wherein the user selected the identified content from the mobile device of the user(Kanefsky, para.0036,CNN, Figs.1-3).

Motivation to combine set forth in claim 1.

As per claim 3, the method of claim 1 wherein the user selected the identified content from a device other than a mobile device(Kanefsky, para.0028, CNN, Figs.1-3). Motivation to combine set forth in claim 1.

As per claim 6, the method of claim 1 further comprising providing access to an address book application coupled to the content sharing system, wherein the address book application facilitates the user's identification of the recipient(Kanefsky, para.0058).

As per claim 7, the method of claim 1 further comprising authenticating the user and as per claim 8, the method of claim 1 further comprising authenticating the recipient(Peters, col.5, lines 15-25). Motivation to combine set forth in claim 1.

As per claim 13, the mobile device of claim 12 further comprising means for, after sending the information associated with the completed user input form, receiving a

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message indicating the status of the request sent to the content sharing system(CNN, Figs.1-3, Kanefsky, para.0036). Motivation to combine set forth in claim 1.

As per claim 14, the mobile device of claim 12 further comprising means for, after sending the information associated with the completed user input form, representing the content via the output component(Kanefsky, para.0036,CNN, Figs.1-3). Motivation to combine set forth in claim 1.

As per claim 15, the mobile device of claim 12 further comprising means for presenting information from an address book application, wherein the address book application facilitates the identifying of recipients for the shared content in combination with the user input form(CNN, Figs.1-3). Motivation to combine set forth in claim 1.

As per claim 16, the mobile device of claim 12 wherein the largest dimension of the mobile device is smaller than twelve inches or does not have a full size keyboard that can accommodate both hands of a user(Kanefsky, para.Fig.10).

As per claim 19, the method of claim 17 wherein the content available for access by users of mobile devices is an executable application(Kanefsky, para.0036,CNN, Figs.1-3). Motivation to combine set forth in claim 1.

As per claims 12, 17,18 do not teach or further define over the limitations in claims 1-3, 6-8, 13-16,19. Therefore claims 12, 17, 18 are rejected for the same reasons set forth above.

Claims 4,5,10,11 are rejected under 35 U.S.C. 103(a) as being unpatentable over US Publication 2002/0026500 issued to Kanefsky et al.(Kanefsky) in view of

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CNN.com webpage from 1/29/03(CNN) in view of US Patent 6,259,471 issued to Peters et al.(Peters) in view of US Publication 2002/0177454 issued to Karri et al.(Karri) view of Office Notice.

Kanefsky in view of CNN in view of Peters in view of Karri does not explicitly teach as per 4, the method of claim 1 wherein the content sharing system is associated with a wireless carrier and wherein the wireless carrier provides mobile service for the mobile device of the recipient, and as per claim 5, the method of claim 1 wherein the content sharing system is associated with a wireless carrier and wherein the wireless carrier does not provide mobile service for the mobile device of the recipient.

Office Notice is taken. It is well known to one ordinary skill in the art at the time of the invention that there are different wireless carrier provider that provides service to users. The sender and recipient of the content can use the same wireless provider or they can be with different wireless provider. Therefore it would have been obvious to one ordinary skill in the art at the time of the invention to modify the teachings of Kanefsky in view of CNN in view of Peters in view of Karri to include using either the same or different wireless service provider for users in the network in order to provide a system that does not limit users to one carrier provider.

One ordinary skill in the art at the time of the invention would have been motivated combine the teachings of CNN, Kanefsky, Peters, Karri and to either use the same or different wireless provider in order for users in the network in order to provide a system that does not limit users to one carrier provider.

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Kanefsky in view of CNN in view of Peters in view of Karri does not explicitly teach as per as per claim 10, the method of claim 1 wherein the user input form provided for display to the user includes a listing of a predetermined number of recipients with whom the user recently shared content.

Office Notice is taken. It is well known to one ordinary skill in the art at the time of the invention to provide a list of recipients that the user have shared content with (e.g. sent list of SMS messages in a user's mobile phone). Therefore it would have been obvious to one ordinary skill in the art to modify the teachings of Kanefsky in view of CNN in view of Peters in view of Karri to include a list of recently sent messages in order for the user to keep track of who he/she has sent messages to.

One ordinary skill in the art at the time of the invention would have been motivated combine the teachings of CNN, Kanefsky, Peters, Karri and to have a list of recently sent messages in order to provide a system where a user can keep track of recently sent messages.

Kanefsky in view of CNN in view of Peters in view of Karri does not explicitly teach as per claim 11, the method of claim 1 wherein the received request message is in the form of an HTTP GET request

Office Notice is taken; HTTP GET request is well known in the art.

Therefore it would have been obvious to one ordinary skill in the art at the time of the invention to modify the teachings of Kanefsky in view of CNN in view of Peters in view of Karri to use the HTTP GET request in order to obtain images for a webpage from the server

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One ordinary skill in the art at the time of the invention would have been motivated combine the teachings of CNN, Kanefsky, Peters, Karri and to use the HTTP GET request in order to obtain images for a webpage from the server.

Claim 9 are rejected under 35 U.S.C. 103(a) as being unpatentable over Kanefsky et al. (Kanefsky) in view of CNN.com webpage from 1/29/03(CNN) in view of US Patent 6,259,471 issued to Peters et al. (Peters) in view of US Publication 2002/0177454 issued to Karri et al. (Karri) in view of US Publication 2003/0026432 issued to Woodward.

Kanefsky in view of CNN in view of Peters in view of Karri does not explicitly teach as per claim 9, the method of claim 1 further comprising determining whether the user has exceeded a predetermined threshold for sharing content.

Woodward teaches determining whether the user has exceeded a predetermined threshold for sharing content(Abstract).

Therefore it would have been obvious to one ordinary skill in the art at the time of the invention to modify the teachings of Kanefsky in view of CNN in view of Peters in view of Karri to include determining whether the user has exceeded a predetermined threshold for sharing content as taught by Woodward in order for piracy protection of content.

One ordinary skill in the art would have been motivated to combine the teachings of Kanefsky, CNN, Peters, Karri, and Woodward in order for piracy protection of content.

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Claims 20 are rejected under 35 U.S.C. 103(a) as being unpatentable over Kanefsky et al.(Kanefsky) in view of CNN.com webpage from 1/29/03(CNN) in view of US Patent 6,259,471 issued to Peters et al.(Peters) in view of US Publication 2002/0177454 issued to Karri et al.(Karri) in view of US Publication 2004/0186883 issued to Nyman et al.(Nyman).

Kanefsky in view of CNN in view of Peters in view of Karri does not explicitly teach as per claim 20, the method of claim 17 wherein the content available for access by users of mobile devices is an executable MIDP application.

Nyman teaches as per claim 20, the method of claim 17 wherein the content available for access by users of mobile devices is an executable MIDP application(para.0047).

Therefore it would have been obvious to one ordinary skill in the art at the time of the invention to modify the teachings of Kanefsky in view of CNN in view of Peters in view of Karri to include wherein the content available for access by users of mobile devices is an executable MIDP application as taught by Nyman in order to view different webpages.

One ordinary skill in the art would have been motivated to combine the teachings of Kanefsky, CNN, Peters, Karri, and Nyman in order to provide a system to users to view webpages that have different markup languages.

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Claim 21,22,24, are rejected under 35 U.S.C. 103(a) as being unpatentable over US Publication 2004/0087326 issued to Dunko et al.(Dunko) in view of US Patent 6,047,327 issued to Tso et al.(Tso) in view of US Patent 6,259,471 issued to Peters et al.(Peters).

As per claim 21, Dunko teaches wireless service provider system for facilitating the sharing of content among mobile devices via one or more networks(Figs.1-16), the system comprising: wherein the content sharing application receives and processes requests to share content among the mobile devices, and wherein the requests are received from customers of the wireless service provider system(Figs.1-16, para.0004,0042,0044); and multiple network gateways for facilitating the communication between the content sharing application and the mobile devices, wherein at least one of the multiple gateways is configured for facilitating communication between the content sharing application and the mobile devices via a mobile device telecommunication network, and wherein at least one of the multiple gateways is configured for facilitating communication between the content sharing application and computing devices connected via a public communication network, telephone number associated with mobile devices (Figs.1-16, para.0004,0042,0044).

Dunko however does not explicitly teach a server computer; a database coupled to the server computer; a content sharing application running on the server computer and having access to the database; and wherein the at least one of the multiple gateways is configured to determining whether each of the mobile devices is one of a

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subscriber to a service associated with the content sharing application based on the recipient telephone number.

Tso teaches a server computer; a database coupled to the server computer; a content sharing application running on the server computer and having access to the database(Fig.1col.14, lines 25-35).

Therefore it would have been obvious to one ordinary skill in the art at the time of the invention to modify the teachings of Dunko to include a server computer; a database coupled to the server computer; a content sharing application running on the server computer and having access to the database as taught by Tso in order to distribute information among different users.

One ordinary skill in the art would have been motivated to combine the teachings of Dunko and Tso in order to distribute information among different users.

Dunko in view of Tso does not explicitly teach determining whether each of the mobile devices is one of a subscriber to a service associated with the content sharing application based on the recipient telephone number.

Peters teaches authorization/access to video data based on a subscribers telephone number (col.5, lines 15-25).

Therefore it would have been obvious to one ordinary skill in the art at the time of the invention to modify the teachings of Dunko in view of Tso to include determine whether a user is a subscriber based on a telephone number as taught by Peters in order to verify users for access to multimedia.

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One ordinary skill in the art would have been motivated to combine the teachings of Tso, Dunko, and Peters in order to verify users for access to multimedia.

As per claim 22, the system of claim 21 wherein the multiple network gateways include a mobile access gateway(Dunko, Figs.1-16).

As per claim 24, the system of claim 21 wherein the multiple network gateways include a short message peer-to-peer gateway(Tso, col.14, lines 25-35).

Claims 23,25-27, are rejected under 35 U.S.C. 103(a) as being unpatentable over US Publication 2004/0087326 issued to Dunko et al.(Dunko) in view of US Patent 6,047,327 issued to Tso et al.(Tso) n view of US Patent 6,259,471 issued to Peters et al.(Peters) in view of Office Notice.

Dunko in view of Tso in view ofPeters does not explicitly teach as per claim 23, the system of claim 21 wherein the multiple network gateways include a push proxy gateway; as per claim 25, the system of claim 21 wherein the multiple network gateways include a wireless service broker.

Office Notice is taken. It well known in the art that push proxy and wireless service broker are common gateways in a wireless network.

Therefore it would have been obvious to one ordinary skill in the art at the time of the invention to modify the teachings of Dunko in view of Tso in view of Peters to include different types of wireless gateways in order to send information from one mobile device to another.

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One ordinary skill in the art would have been motivated to combine the teachings of Dunko, Tso,Peters and the user of different types of wireless gateways in a wireless network in order to provide a system to send information over a wireless network.

Dunko in view of Tso in view of Peters does not explicitly teach as per claims 26, the system of claim 21 further comprising a cross-carrier application accessible by the content sharing application, wherein the cross-carrier application facilitates the sharing of content with recipients not registered with the content sharing application.

Office Notice is taken. It well known in the art to one ordinary skill in the art at the time of the invention that users of different wireless carrier can share content with one another.

Therefore it would have been obvious to one ordinary skill in the art at the time of the invention to modify the teachings of Dunko in view of Tso in view of Peters to include sharing information among users with different wireless provider in order to provide a system where one is not limited to one wireless provider.

One ordinary skill in the art would have been motivated to combine the teachings of Dunko, Tso, Peters and sharing information among users with different wireless provider in order to provide a system where one is not limited to one wireless provider.

Dunko in view of Tso in view of Peters does not explicitly teach as per claim 27, the system of claim 21 further comprising an address book application accessible by the content sharing application.

Office Notice is taken. It well known in the art to one ordinary skill in the art at the time of the invention that an application can access an address book for sharing.

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Therefore it would have been obvious to one ordinary skill in the art at the time of the invention to modify the teachings of Dunko in view of Tso in further view of Peters to include an application accessing an address book for sharing of content in order to provide a system where a user can send information to other users without having to remember their address.

One ordinary skill in the art would have been motivated to combine the teachings of Dunko, Tso, Peters, and an application accessing an address book for sharing of content in order to provide a system where a user can send information to other users without having to remember their address.

Claims 28,29,33,34,36,37 are rejected under 35 U.S.C. 103(a) as being unpatentable over CNN.com webpage from 1/29/03(CNN) in view of US Publication 2004/0087326 issued to Dunko et al.(Dunko) in further view of US Patent 6,259,471 issued to Peters et al.(Peters).

As per claim 28, 37, CNN teaches the data structure comprising: an indication of content to be shared, wherein the indication of the content to be shared is provided as a parameter associated with a display description provided by a content provider, user-selectable option; and a link associated with a server hosting the content sharing application, wherein the content sharing application receives information associated with the data structure as a result of a user selecting the user-selectable option on the provided display description(Figs.1-3).

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CNN does not explicitly teaches computer-readable medium containing a data structure for facilitating sharing of content among users of mobile devices, and wherein the indication of the content to be shared is provided in a framework defined in a content sharing application of a mobile service provider; and wherein the content sharing application determines that the recipient device is one of a subscriber to a service associated with the content sharing system and a subscriber to a second mobile service provider.

Dunko teaches computer-readable medium containing a data structure for facilitating sharing of content among users of mobile devices(Figs.1-16), and wherein the indication of the content to be shared is provided in a framework defined in a content sharing application of a mobile service provider, recipient telephone number(para.0004,0042,0044).

Therefore it would have been obvious to one ordinary skill in the art at the time of the invention to modify the teachings of CNN to include sending content to users in a mobile environment as taught by Dunko in order to send content to mobile users(Dunko, Abstract).

One ordinary skill in the art at the time of the invention would have been motivated to combine the teachings of Dunko and CNN in order to provide a system to send content to mobile users(Dunko, Abstract).

CNN in view of Dunko does not explicitly teach wherein the content sharing application determines whether the recipient device is one of a subscriber to a service associated with the content sharing system based on the recipient telephone number.

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Peters teaches authorization/access to video data based on a subscribers telephone number (col.5. lines 15-25).

Therefore it would have been obvious to one ordinary skill in the art at the time of the invention to modify the teachings of CNN in view of Dunko to include determine whether a user is a subscriber based on a telephone number as taught by Peters in order to verify users for access to multimedia.

One ordinary skill in the art would have been motivated to combine the teachings of CNN, Dunko, and Peters in order to verify users for access to multimedia.

As per claim 29, the computer-readable medium of claim 28 wherein the display description is implemented, at least in part, in HTML(CNN, Figs.1-3)

As per claim 33, the computer-readable medium of claim 28 further comprising an indication of uniform resource locator associated with the content to be shared(CNN, Figs.1-3).

As per claim 34, the computer-readable medium of claim 28 further comprising an indication of a specific uniform resource locator identifying an address for specific content to be shared(CNN, Figs.1-3).

As per claim 36, the computer-readable medium of claim 28 further comprising an indication of a return uniform resource locator identifying the address of the display description to which the user will be returned after performing a process associated with identifying recipients with whom to share content(CNN, Figs.1-3).

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Claims 30-32 are rejected under 35 U.S.C. 103(a) as being unpatentable over U CNN.com webpage from 1/29/03(CNN) in view of US Publication 2004/0087326 issued to Dunko et al.(Dunko) in further view of US Patent 6,259,471 issued to Peters et al.(Peters) in further view of US Publication 2004/0186883 issued to Nyman et al.(Nyman).

CNN in view of Dunko in further view of does not explicitly teach as per claims 30-32, the computer-readable medium of claim 28 wherein the display description is implemented, at least in part, in XML, XHTML, WML.

Nyman teaches as per claims 30-32, the computer-readable medium of claim 28 wherein the display description is implemented, at least in part, in XML, XHTML, WML(para.0040).

Therefore it would have been obvious to one ordinary skill in the art at the time of the invention to modify the teachings of CNN in view of Dunko in further view of Peters to include wherein the content available for access by users of mobile devices is an executable MIDP application and wherein the display description is implemented, at least in part, in XML, XHTML, WML as taught by Nyman in order to view different webpages.

One ordinary skill in the art would have been motivated to combine the teachings of CNN, Dunko, Peters, Nyman in order to provide a system to users to view webpages that have different markup languages.

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Claim 35 is rejected under 35 U.S.C. 103(a) as being unpatentable over CNN.com webpage from 1/29/03(CNN) in view of US Publication 2004/0087326 issued to Dunko et al.(Dunko) in further view of US Patent 6,259,471 issued to Peters et al.(Peters), view of Office Notice.

CNN in view of Dunko in view of Peters does not explicitly teach as per claim 35, the computer-readable medium of claim 28 further comprising an indication of whether the content provider consents to providing access to the shared content to a cross-carrier user.

Office Notice is taken. It is well known to one ordinary skill in the art at the time of the invention that there are different wireless carrier provider that provides service to users. The sender and recipient of the content can use the same wireless provider or they can be with different wireless provider. Therefore it would have been obvious to one ordinary skill in the art at the time of the invention to modify the teachings of CNN in view of Dunko in view of Peters to include using either the same or different wireless service provider for users in the network in order to provide a system that does not limit users to one carrier provider.

One ordinary skill in the art at the time of the invention would have been motivated combine the teachings of CNN, Dunko, Peters and to either use the same or different wireless provider in order for users in the network in order to provide a system that does not limit users to one carrier provider.

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Claims 38-40 are rejected under 35 U.S.C. 103(a) as being unpatentable over CNN.com webpage from 1/29/03(CNN) in view of US Publication 2004/0087326 issued to Dunko et al.(Dunko) in further view of US Patent 6,259,471 issued to Peters et al.(Peters) in further view of US Publication 2004/0193691 issued to Chang.

CNN in view of Dunko in further view of Peters does not explicitly teach as per claim 38, the method of claim 37 further comprising charging a fee to the content providers for providing the option for the customers of the wireless service provider to share information with the mobile device users.

Chang teaches charging a fee to the content providers for providing the option for the customers of the wireless service provider to share information with the mobile device users(para.0008).

Therefore it would have been obvious to one ordinary skill in the art at the time of the invention to modify the teachings of CNN in view of Dunko in further view of Peters to include charging a fee to the content providers for providing the option for the customers of the wireless service provider to share information with the mobile device users as taught by Chang in order to charge for use of a system.

One ordinary skill in the art would have been motivated to combine the teachings of CNN, Dunko, Peters, Chang in order to charge for use of a system.

As per claim 39, the method of claim 37 further comprising tracking attempts of the customers of the wireless service provider to share content with the mobile device users and charging a fee in association with the attempts(Chang, para.0008). Motivation to combine set forth in claim 38.

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As per claim 40, the method of claim 37 further comprising providing incentives to customers of the wireless service provider to share content with the mobile device users(Chang, para.0029). Motivation to combine set forth in claim 38.

Response to Arguments

Applicant's arguments with respect to claims 1-40 have been considered but are moot in view of the new ground(s) of rejection.

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Conclusion

Examiner's Note: Examiner has cited particular columns and line numbers in the references as applied to the claims above for the convenience of the applicant. Although the specified citations are representative of the teachings of the art and are applied to the specific limitations within the individual claim, other passages and figures may apply as well. It is respectfully requested from the applicant in preparing responses, to fully consider the references in its entirety as potentially teaching of all or part of the claimed invention.

The prior art made of record and not relied upon is considered pertinent to applicant's disclosure. See PTO-892.

Applicant's amendment necessitated the new ground(s) of rejection presented in this Office action. Accordingly, **THIS ACTION IS MADE FINAL**. See MPEP § 706.07(a). Applicant is reminded of the extension of time policy as set forth in 37 CFR 1.136(a).

A shortened statutory period for reply to this final action is set to expire THREE MONTHS from the mailing date of this action. In the event a first reply is filed within TWO MONTHS of the mailing date of this final action and the advisory action is not mailed until after the end of the THREE-MONTH shortened statutory period, then the shortened statutory period will expire on the date the advisory action is mailed, and any extension fee pursuant to 37 CFR 1.136(a) will be calculated from the mailing date of the advisory action. In no event, however, will the statutory period for reply expire later than SIX MONTHS from the date of this final action.

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Any inquiry concerning this communication or earlier communications from the examiner should be directed to Backhean Tiv whose telephone number is (571) 272-5654. The examiner can normally be reached on M-F 6:30-3:00.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, John Follansbee can be reached on (571) 272-3964. The fax phone number for the organization where this application or proceeding is assigned is 571-273-8300.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free). If you would like assistance from a USPTO Customer Service Representative or access to the automated information system, call 800-786-9199 (IN USA OR CANADA) or 571-272-1000.

B. T. Backhean Tiv Examiner, Art Unit 2451 9/17/09

/Hassan Phillips/ Primary Examiner, Art Unit 2451